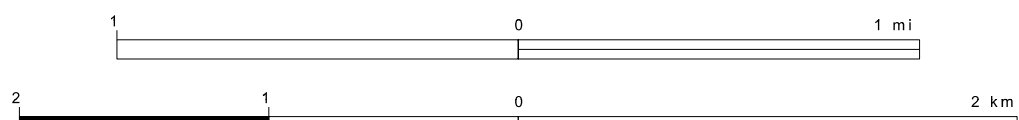


33.326311N
117.080811W



All legal boundaries and names are as of January 1, 2000. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.

Source: U.S. Census Bureau's TIGER database (Census 2000)

Projection: State-based Albers Equal Area

SYMBOL DESCRIPTION	SYMBOL	NAME STATE
International	☆☆☆☆☆	CANADA
American Indian Reservation (Federal)	☆☆☆☆☆	L'ANSE RES (1880)
Off-Reservation Trust Land, Hawaiian Home Land	☆☆☆☆☆	T1880
Oklahoma Tribal Statistical Area, Alaska Native Village Statistical Area, Tribal Designated Statistical Area	◆◆◆◆◆	KAW OTSA (5340)
American Indian Tribal Subdivision	●●●●●	SHONTO (620)
American Indian Reservation (State)	▤▤▤▤▤	Tama Res (4125)
State Designated American Indian Statistical Area	○◇○◇○◇	Lumbee (9815)
Alaska Native Regional Corporation	▽△▽△▽△	NANA ANRC 52120
State or Statistically Equivalent Entity	▨▨▨▨▨	NEW YORK 36
County or Statistically Equivalent Entity	■ ■ ■ ■ ■	ERIE 029
Minor Civil Division (MCD) ¹	●●●●●●	PIKE TWP 59742
Census County Division (CCD)	●●●●●●	KAUA CCD 91890
Consolidated City	○ ○ ○ ○ ○ ○	Milford 47500
Incorporated Place ¹ (Within Subject Entity)		Rome 63418
Census Designated Place (CDP) ¹ (Within Subject Entity)		Zena 84187
Place Outside of Subject Entity		

Where international, state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

¹ A ' ' following a place name indicates that the place is coextensive with a MCD. A ' ' following an incorporated place name indicates that the place is also a false MCD; the false MCD name is not shown.

² A ' ' following a block number indicates that the block number is repeated elsewhere in the block.

² A '*' following a block number indicates that the block number is repeated elsewhere in the block.

TOTAL SHEETS: 3 (Index 1; Parent 2; Inset 0)

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